INVENTOR: LORENZ J. BAU

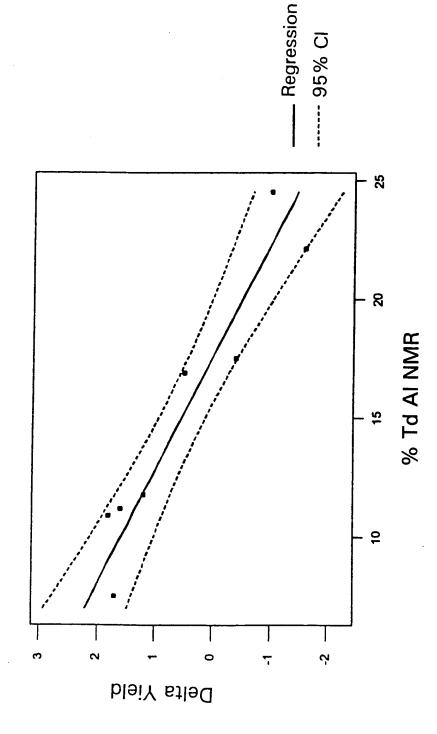
**DOCKET NO.: 105223** 

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F1G.

Yield Advantage versus % Td Al by Al NMR

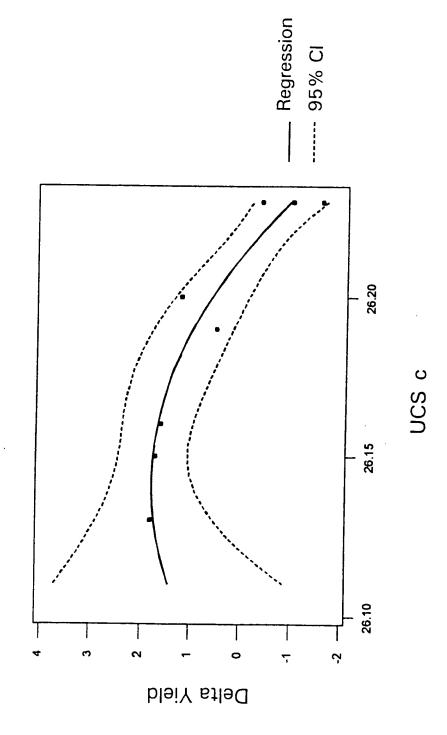
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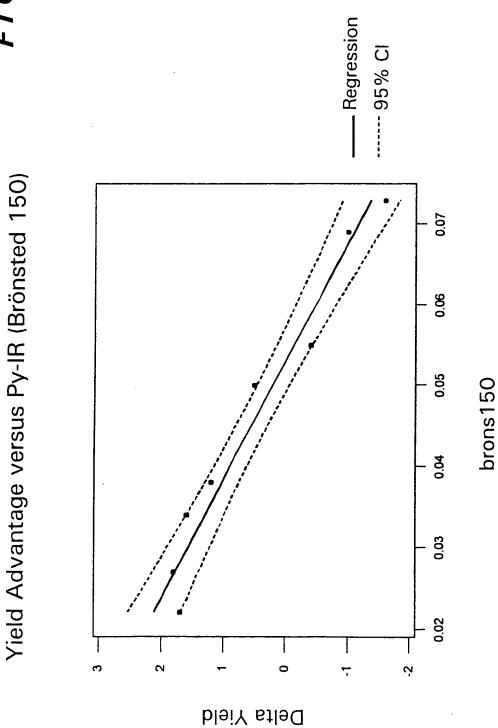
Yield Advantage versus XRD Unit Cell Parameter "c"

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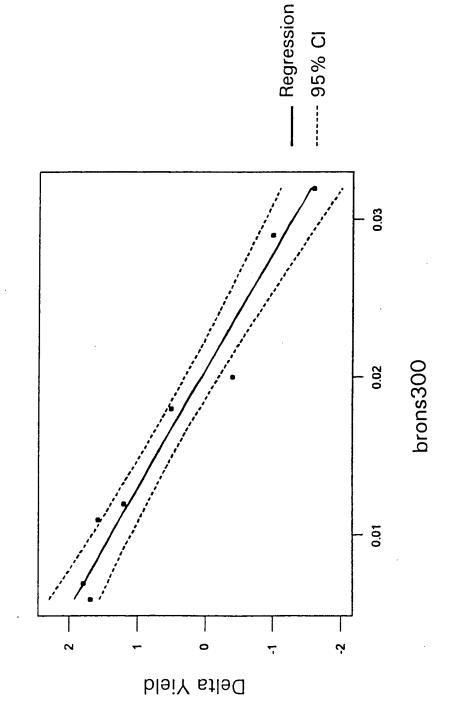
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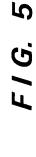
F1G. 4

Yield Advantage versus Pyridine-IR (Brönsted 300)

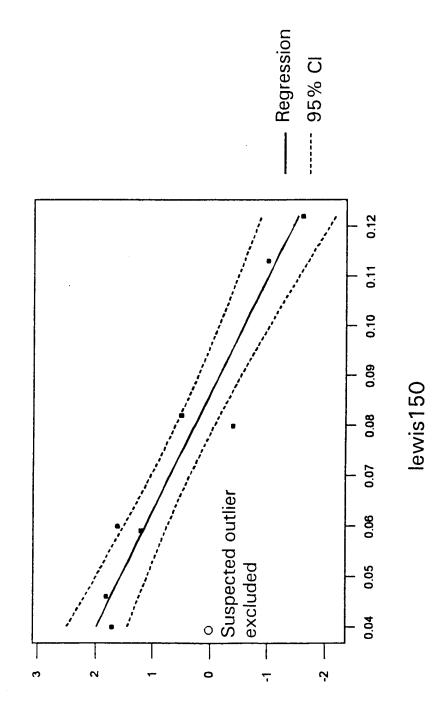
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Yield Advantage versus Py-Ir (Lewis 150) (linear)



Delta Yield

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0.08

0.07

0.06

0.05

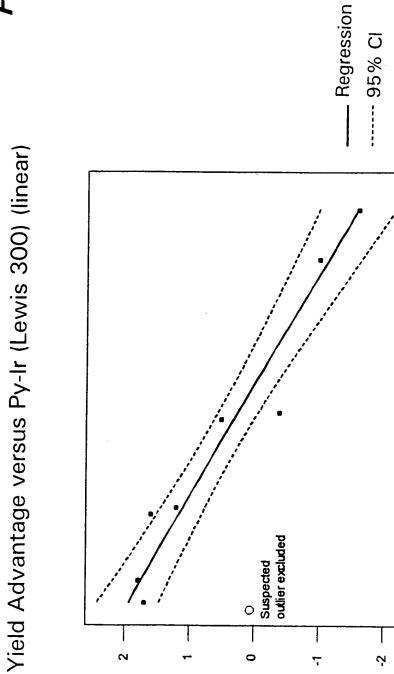
0.04

0.03

0.02

9

F I G.

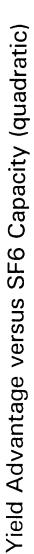


Delta Yield

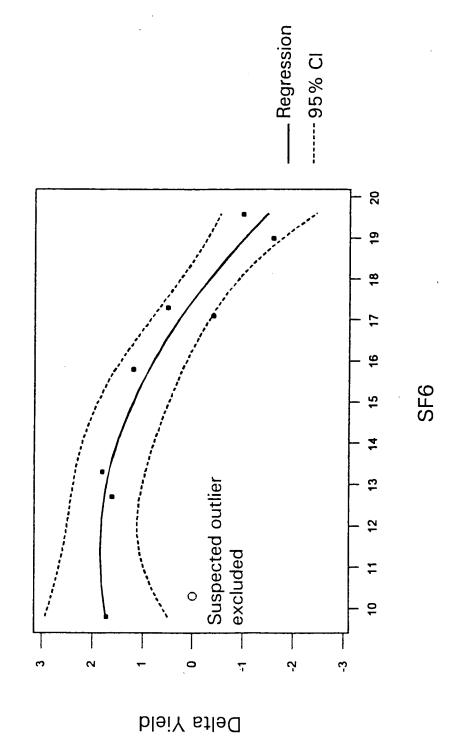
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Yield Advantage versus BET Surface Area

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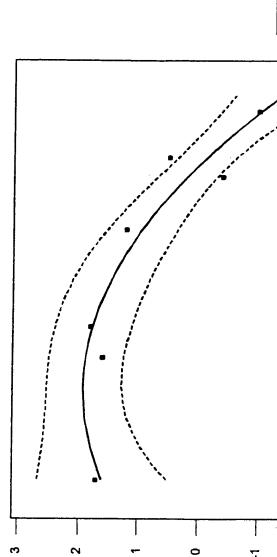
BET SA

300

200

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Delta Yield